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Presented to the Sixth Canadian Conference on Educational Research, this paper seeks to determine and analyze the methods of selection and the conditions of employment of provincially-employed superintendents and inspectors of schools in the nine English-speaking provinces of Canada. Most of the data was gathered by questionnaires (which had a 96.5 per cent response), and superintendents, deputy ministers of education, and presidents of provincial school inspectors' associations were interviewed. The whole process of analysis is described with the aid of tables, and the report ends with a five-paragraph verbal profile of the provincially-employed Canadian superintendent. (GO)

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PROVINCIALLY-EMPLOYED SUPERINTENDENTS IN CANADA*1

Introduction

As Dr. Hickcox has indicated in his paper, a considerable amount of time and effort has been devoted to descriptive studies of the superintendent in the United States, and in these studies theoretical models have been, and are being, built. The importance of the superintendent as the keystone in the educational arch of each school district is a fact of life in that country.

My question is then, "Is the equivalent position equally important in this country?" In a word "Yes", with the qualification that in some provinces while it may not yet be so, it soon will be. The recent legislation concerning the consolidation of school districts in Ontario has brought this point forcibly to mind.

It is probably not unreasonable to predict that the evolution of the superintendency position in Canada will result soon in it being a position whose potentialities for educational leadership are comparable to that of its U.S. counterpart (where this is not already the case).

Americans know a considerable amount about their superintendents. Do Canadians know the same? The answer is "Probably not", as there does not seem to be a history of studies such as those carried out by the AASA. However, I feel this is largely remedied by Dr. Sampson's doctoral thesis, some results of which I would like to present now.

The Study

The central purpose of the study was "to determine and analyze the methods of selection and the conditions of employment of provincially-employed superintendents and inspectors of schools in the nine English speaking provinces of Canada". In the following sections I intend to present in an extremely condensed form, some of the wealth of information gathered by Dr. Sampson.

Population

The population studied consisted of provincially-employed superintendents from British Columbia, Alberta, Saskatchewan, New Brunswick and Prince Edward Island, together with provincially-employed inspectors from Manitoba, Ontario and Nova Scotia -- a total of 464 in all. The term superintendent is used here-on-in to refer to both these groups. With the exception of those in Ontario, supervisors of Industrial arts, vocational and technical education, home economics and guidance services were excluded.



^{*}CCRE is pleased to bring you this paper. The ideas expressed are those of the author.

¹A paper based on: Sampson, Leonard P., "A Survey of the Methods of Selection and the Conditions of Employment of Provincially-Employed Superintendents and Inspectors of Schools in the English Speaking Provinces of Canada", Unpublished doctoral dissertation, University of Alberta, Edmonton, Alberta, 1965.

Both provincially-employed superintendents and inspectors are members of the Civil or Public service. They have a two-fold responsibility -- that of being the local representative of the Department of Education, and in addition, being the district educational advisor to the Board.

Sources of Data

The major portion of the data was gathered by questionnaire in June 1961 and was supplemented by interviews with the superintendents, deputy ministers of education, and presidents of provincial school inspectors' associations. 96.5% of the questionnaires were returned.

The questionnaire was also mailed to 52 former superintendents and inspectors in an attempt to get at the reasons why men had left the superintendency.

Data Analysis

I propose to present selected parts of the data gathered in this study in a rough career-pattern sequence in order that the route to the superintendency as well as the characteristics of the men holding these positions become discernable.

Time and space limitations impose restrictions on the amount of data that can be reported. In an attempt to overcome this I have drastically collapsed and edited Dr. Sampson's detailed tables with the result that most of the data is presented as either percentages or median values. The intention is that these will show broad trends rather than the detailed picture. Figures reported have generally been rounded to the nearest whole number.



, j	B.C.	ΔΤΤΔ	SASK.	MAN.	ONT.	N R	N.S.	PET	NFLD	TOTAL
THE DATA	2,0,	*******	onor.,	******	02/12					
o. of Superintendents	4:7	63	67	<i>دې د</i> ې	193	12	14	7	17	464
• Birthplace										
In province of pres	sent su	perint	endenc	y (%)						
	55	46	60	75	85	92	79	100	94	73
Population of distr	ict in	which	S's s	pent t	ne fire	st 15	years	of	their	lives (%
ess than 3000	28	68	84	36	60	33	64	100	94,	65
000 - 50,000	34	13	11	11	28	50	36		6	22
Population of Distr	rict in	which	Sie at	tende	l High	Schoo	1 ((%)		
ess than 3000	11	56	61	80	44	25	36	29	47	47
3000 - 50,000	36	30 11	30	9	41	58	50 50	71	41	33
					h	<i>(</i> 9)				
Highest university	degree	at ti	me of a	appoint	tment	(%)				
o degree		4.0		-	0.5	••	20	57	47	3
eachelor nasters	33 15	62 37	93 7	84 16	87 12	33 67	29 64	43	53	79 18
loctorate	2	2	,	10	0.5		7			1
Type of undergradue	te deg	ree (%	·)						<u> </u>	
B.A. B.Ed.	96	41 37	90	86	97	100	93	29	12 65	83 7
B.Sc.	2	21	10	14			7	14		6
7. Major fields of stu	ıdy at	underg	raduat	e leve	1 (%)					
Eng./Hist.	49	35	30	50	30	42	29		24	34
lath/Science	36	51	57	27	12	25	29	14		28
General	2	3		7	42	8	7	29	e o	20
Education	2	3	4	9	4 3	8 8	7		53	5 4
Social Science	6		6	フ	3	O	•			

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<u>:</u>	B.C.	ALTA	. SASK.	MAN.	ONT.	N.B.	N.S.	PEI	NFLD.	TOTAL
Teacher Training	in pro	vince	of pre	sent s	uperint	tendend	cy (%))		
Ī	94	84	93	80	97	100	100	100	88	93
Total teaching ex	kperier	ce pr	ior to	first	superi	ntendei	ncy (%	%)		
less than 10 year	rs	24	3	2	18	25	7	29	47	14
10 - 24 years	68	71	91	84	73	58	93	57	47	75
25 or more years	32	5	6	14	9	17		14	6	11
a 120 manus apparatus profess a not becommended in the second profess of the second prof				10	16	13	14	12	10	16
median No. years	22	14	17	18	10					
. Administrative ex	xperie:	<u>ice</u> (m	edian y	ears)						
vice-principal	5	3	3	3	3	. 3	2		2	3
principal	12	7	10	11	6	10	9	7	9	9
principal vice-principal	96	65 8	70 5	71 9	52 7	42 8	29 7	57	65 6 29	62 6 20
	1	14	15	7	31	33	14	14	23	
teacher supervisory	2	14 8	15 2	7	31 0.5	33 8	14 36			3
teacher supervisory 2. Age at significant First teaching position First Superintendency		8	2		0,5	8		18 38 52	18	
teacher supervisory 2. Age at significant First teaching position First	20 43 51	8 eer po 19 37 48	2 oints (m 19 39 52 cy (max:	edian 21 43 51 Imum V	0.5 years) 20 38 48	20 41 51 1963) 3	36 21 39 49 40	18 38 52	18 31 35	20 39
teacher supervisory 2. Age at signification First teaching position First Superintendency Present age	20 43 51	8 eer po 19 37 48	2 pints (m 19 39 52	21 43 51	0.5 years) 20 38 48	20 41 51	21 39 49	18	18 31 35	20 39
teacher supervisory 2. Age at significant first teaching position First Superintendency Present age 3. Salary in the superintendency	20 43 51 sperint	8 eer po 19 37 48 endend	2 oints (m 19 39 52 cy (max:	21 43 51 Imum v	0.5 years) 20 38 48 alues	20 41 51 1963) 3	36 21 39 49 40	18 38 52	18 31 35	20 39 51
teacher supervisory 2. Age at significant First teaching position First Superintendency Present age 3. Salary in the sumaximum 4. Salary changes of	20 43 51 sperint	8 eer po 19 37 48 endend	2 oints (m 19 39 52 cy (max:	21 43 51 Imum v	0.5 years) 20 38 48 alues 130 tendend	20 41 51 1963) 2 93 cy (%)	36 21 39 49 49 64	18 38 52 52	18 31 35 62	20 39 51
teacher supervisory 2. Age at significant First teaching position First Superintendency Present age 3. Salary in the summaximum	20 43 51 sperint	eer po	2 ints (m 19 39 52 ey (max:	edian 21 43 51 Imum v	0.5 years) 20 38 48 alues 130	20 41 51 1963) 3 93	36 21 39 49 100 91 64 14	18 38 52 52	18 31 35 62	20 39 51

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	B.C.	ALTA	. SASK.	MAN.	ONT.	N.B.	N.S.	PEI	NFLD.	TOTAL
Teacher Training	in pro	vince	of pres	ent su	perint	enden	cy (%)		
-	94	84	93	80	97	100	100	100	88	93
Total teaching ex	xperi en	ce pri	ior to f	irst s	uperin	tende	ncy (%)		
less than 10 year	, .	24	3	2	18	25	7	29	47	14
10 - 24 years 25 or more years		71	91	84	73	58	93	57	47	75
25 of more years	32	5	6	14	9	17		14	6	11
median No. years	22	14	17	18	16	13	14	12	10	16
Administrative ex	<u>kperien</u>	ce (me	edian ye	ars)						
vice-principal	5	3	3	3	3	3	2		2	3
principal	12	7	10	11	6	10	9	7	9	9
principal vice-principal teacher	96	65 8 14	70 5 15	71 9 7	52 7 31	42 8 33	29 7 14	57 14	65 6 29	62 6 20
supervisory	2	8	2		0.5	8	36			3
Age at significan	nt care	er poi	ints (me	dian y	ears)					
First teaching position First	20	19	19	21	20	20	21	18	18	20
Superintendency Present age	43 51	37 48	39 52	43 51	38 48	41 51	39 49	38 52	31 35	39 51
Salary in the sur							<u>.</u>	<i></i>		1
maximum	94	109	108	102	130	93	91:	52	62	
					and an arr	(%)				
Salary changes or	n appoi	ntment	to sup	erinte	ndency	\"				!
Salary changes or increase	appoi	ntment 41	43	55	50	50	64	57	71	46
increase decrease no change							64 14 21	57 29	71 12 18	46 35 18

ERIC*

:	B.C.	ALTA.	SASK.	MAN.	ONT.	N.B.	N.S.	PEI	NFLD.	TOTAL
Principals obtain	ing hi	lgher s	alaries	than	superi	ntende	nts			
% S's reporting principals with higher salaries	81	75	21	70	18	58	43	71	12	40
Experience as a s	uperin	ntenden	t (med	ian ye	ars)					
total experience	7	8	12	7	8	8	8	9	5	8
present position	2	3	5	5	5	6	7	8	3	5
Number of superin	tender	ncies h	eld du	ring c	areer ((%)				
one	26	33	33	57	60	67	86	100	82	51
two	32	40	51	30	27	33	14		12	32
three	17	13	10	9	. 8					9
four	21	13	3	5	4				6	7
five or more	1 4:	2	3		0.5	·····				
median	100	1 0	1 0	1.4	1.3	1.2	1.1	1.0	1.1	1.5
The expension sing has propagate spring disapposition over an included	in pro		1.8			1,				superi
No. years served	in pro	evious	superi	ntende	ncy (N	•227 w	ith mo		han one	den
No. years served	in pro	evious	superi	ntende	4.5	•227 w	ith mo	ore t	han one	superi den 4.5
No. years served	in pro	evious	superi	ntende	4.5	•227 w	ith mo	ore t	han one	den
No. years served	in pro	evious	superi	ntende	4.5	•227 w	ith mo	ore t	han one	den
No. years served	in product	5.7 eaching	superio	3.6 ience	4.5 in othe	5.0 er prov	7.8 vinces	ore t	han one	4.5
No. years served median years Superintendents	in product	5.7 eaching	superio	3.6 ience	in other	5.0 er prov	7.8 vinces 21 alues	ore to 3 (%) 14	han one 3.0 6	4.5 8
No. years served median years Superintendents	in product of the seristic	evious 5.7 eaching 16 cs of a	superin 4.9 g experin 36 31	3.6 ience 11 tenden	in other	5.0 er prov 0 dian va	7.8 vinces 21 alues	ore t 3 (%) 14) 514 71	6 10 42	8 21 36
No. years served median years Superintendents Physical characte No. of Boards No. of Schools No. of Teachers	in product of the seristic	5.7 eaching 16 cs of a	superin 4.9 g exper 6 superin 36	3.6 ience 11 tenden	in other	5.0 er prov	7.8 vinces 21 alues	ore to 3 (%) 14	han one 3.0 6	4.5 8
No. years served median years Superintendents Physical characte No. of Boards No. of Schools	in product of the seristic state of the series of the	evious 5.7 eaching 16 cs of s	superin 4.9 g experin 36 31	3.6 ience 11 tenden	in other	5.0 er prov 0 dian va	7.8 vinces 21 alues	ore t 3 (%) 14) 514 71	6 10 42	8 21 36
No. years served median years Superintendents Physical characte No. of Boards No. of Schools No. of Teachers No. of miles	in product of the state of the	evious 5.7 eaching 16 2 17 127 99 ntender	superin 4.9 g experin 36 31 114 117	3.6 ience 11 tenden 31 39 143 95	4.5 in other 5 acy (med 21 34 138	5.0 er prov 0 dian va 40 75 272	7.8 vinces 21 alues 6 75 250	ore t 3 (%) 14 514 94	6 10 42 113	8 21 36 146
No. years served median years Superintendents Physical characte No. of Boards No. of Schools No. of Teachers No. of miles travelled (X100) Withdrawal from (52 former super Status after with Board employed	in production of the product of the	evious 5.7 eaching 16 cs of s 2 17 127 99 ntenderents we	superin 4.9 g experin 36 31 114 117	3.6 ience 11 tenden 31 39 143 95	4.5 in other 5 acy (med 21 34 138	5.0 er prov 0 dian va 40 75 272	7.8 vinces 21 alues 6 75 250	ore t 3 (%) 14 514 94	6 10 42 113	8 21 36 146
No. years served median years Superintendents Physical characte No. of Boards No. of Schools No. of Teachers No. of miles travelled (X100) Withdrawal from (52 former super Status after with Board employed Federal Govt.	in production of the printer of the	evious 5.7 eaching 16 2 17 127 99 ntenderents well 50	superin 4.9 g experin 36 31 114 117 ncy (%) ere sam	atender 3.6 ience 11 tenden 31 39 143 95	21 34 138 89	5.0 er prov 0 dian va 40 75 272	7.8 vinces 21 alues 6 75 250	ore t 3 (%) 14 514 94	6 10 42 113	8 21 36 146 98
No. years served median years Superintendents Physical characte No. of Boards No. of Schools No. of Teachers No. of miles travelled (X100) Withdrawal from (52 former super Status after with Board employed	in production of the printer of the	evious 5.7 eaching 16 2 17 127 99 ntenderents well	superin 4.9 g experin 36 31 114 117 ncy (%) ere sam	3.6 ience 11 tenden 31 39 143 95	21 34 138 89	5.0 er prov 0 dian va 40 75 272	7.8 vinces 21 alues 6 75 250	ore t 3 (%) 14 514 94	6 10 42 113	8 21 36 146 98

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!	B.	C.	ALTA.	SASK.	MAN.	ONT.	N.B.	N.S.	PEI	NFLD.	TOTAL

22. Some personal data on superintendents

Married (%)	98	100	96	93	93	100	93	86	82	94
Median No. Chn.	2.4	2.3	2.2	2.0	2.3	2.5	1.8	1.9	2.4	2.2
Religion (%)			····					Appropriate to Avenue and		
United	55	67	64	71	46	50	36	14	24	53
R.C.	, 2	8	9	2	31	33	29	43	35	19
Anglican	28	5	5	14	8	17	7		35	11
Other	15	20	22	13	15		28	43	6	17

The Provincially-Employed Canadian Superintendent in Profile (1961)

The superintendent is a married man with two children. He was probably born in the province in which he now holds his superintendency and was more than likely educated there.

In preparation for his career in education he graduated with a B.A. from a university in the same province, underwent teacher training and began teaching at 20 years of age. During his teaching career he moved up through the ranks to the position of principal. After about 20 years in the schools he was appointed to his first superintendency, where more than likely he has stayed, although he may have moved once. He has been a superintendent for about 8 years and is probably around 51 years of age.

On appointment to his first superintendency he probably gained in salary, although there is a good chance that his salary actually decreased. His salary in 1963 varied between \$5,200 and \$13,000 according to the province and his particular level within the superintendency ranks. There is a fair chance that some of his principals earn more than he does.

In his dual position as Departmental representative and educational advisor to the Boards he deals with 21 Boards and 36 schools in his district. He travels about 10,000 miles a year and is responsible for 150 teachers.

If he should resign from the superintendency he will probably do so to take up a similar position as an employee of a school Board, although there is the possibility that he will go into higher education or even back into the schools as an administrator.